

GARY PROPERTY

WINKIE DIAMOND DRILL HOLES - LOGS OF HOLES

Logged by Clyde L. Smith, Ph.D., P.Eng., for Ogilvie Joint Venture

- WDH # 1 - Located on Line 10 S at 13 W , -90°
0-37' Overburden (Hole abandoned due to inability to penetrate overburden)
- WDH # 2 - Located on Line 15 S at 24 50 W, -90°
0-5' Overburden (Hole abandoned due to inability to penetrate overburden)
- WDH # 3 Located on Line 15 S at 24 50 W, -90°
0-18 Overburden
18-19 Moderately siliceous, dark gray siltstone. Massive bedded. Trace disseminated pyrite.
19-56 Moderately carbonaceous, dark gray argillite. Slightly silty. Massive bedded. Trace disseminated pyrite. Scattered pyrite clusters up to 5 mm across. Rare pyrite filled fractures. Pyrite-barite beds 5 mm thick at 38', 43', 52' (10 mm thick).
Core angles (bedding) $10-10^{\circ}$
Cleavage angles 15°
- WDH # 4 - Located on Line 15 S at 24 50 W, -55° East
0-21.5 - Overburden
21.5 -26 Moderately silty, dark gray argillite. Massive bedded. Trace disseminated pyrite. Pyrite filled fracture at 23' of 8 mm thickness.
Core angles (bedding) 10°
Cleavage angles 12°
26-27 Moderately siliceous, moderately silty, gray argillite
27-34 Moderately silty, dark gray argillite. Massive bedded. Trace disseminated pyrite. Rare pyrite clusters of up to 15 mm diameter disseminated throughout.
34-45 Dark gray argillite. Massive bedded. up to 10% disseminated pyrite cubes between 42-43'
45-80 Moderately silty, dark gray argillite. Disseminated pyrite cubes in fracture zone between 55.5-57.5' Thin pyrite fracture at 76.5'
80-84 Dark gray argillite. Widely-spaced, finely laminated, silty-band bedding. Irregular silt bed 15 mm thick with pyrite cubes at 81'
Core angles 10°
84-92 Silty gray argillite. Massive bedded. Between 20-30% fine disseminated pyrite throughout.
92-115 Silty gray argillite. Massive bedded. About 10% fine disseminated pyrite. Irregular silt bed at 115' of 15 mm thickness and containing pyrite cubes.

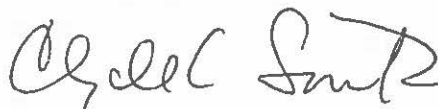
WDH # 5 Located on Line 15 S at 21 50 W, -55° East

0-32 Overburden

32-151 Silty argillite of varieties similar to those described above. Hole not logged in detail because currently stored in Whitehorse. To be shipped to Ogilvie Joint Venture base camp for storage and detailed logging. When completed will be forwarded to Mayo Mining Recorder.

All above core, Except WDH # 5, is currently stored in a core rack at the Ogilvie Joint Venture base camp located along the Canol Road about three miles southwest of the airstrip on the Tom property. No core was assayed.

Respectfully submitted,



Clyde L. Smith

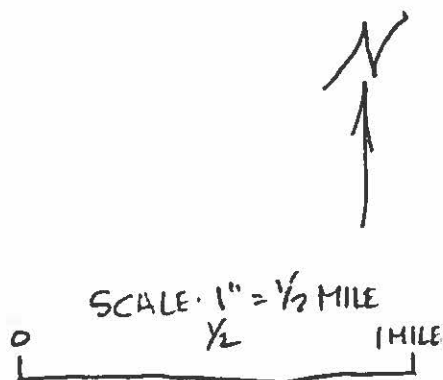
OGILVIE JOINT VENTURE
GARY CLAIMS

WINKIE DRILL HOLE LOCATIONS
HOLES #1 THROUGH #5

G A R Y

M O O S E

G A R Y



SCALE: 1" = 1/2 MILE
1/2

1 MILE

GARY GRID
LINES.

